



SYSTEM AND METHOD PROVIDING MAPPED NETWORK OBJECT PERFORMANCE INFORMATION

Lee W. Sapiro, et al.
Application No. 10/812,509

1/21

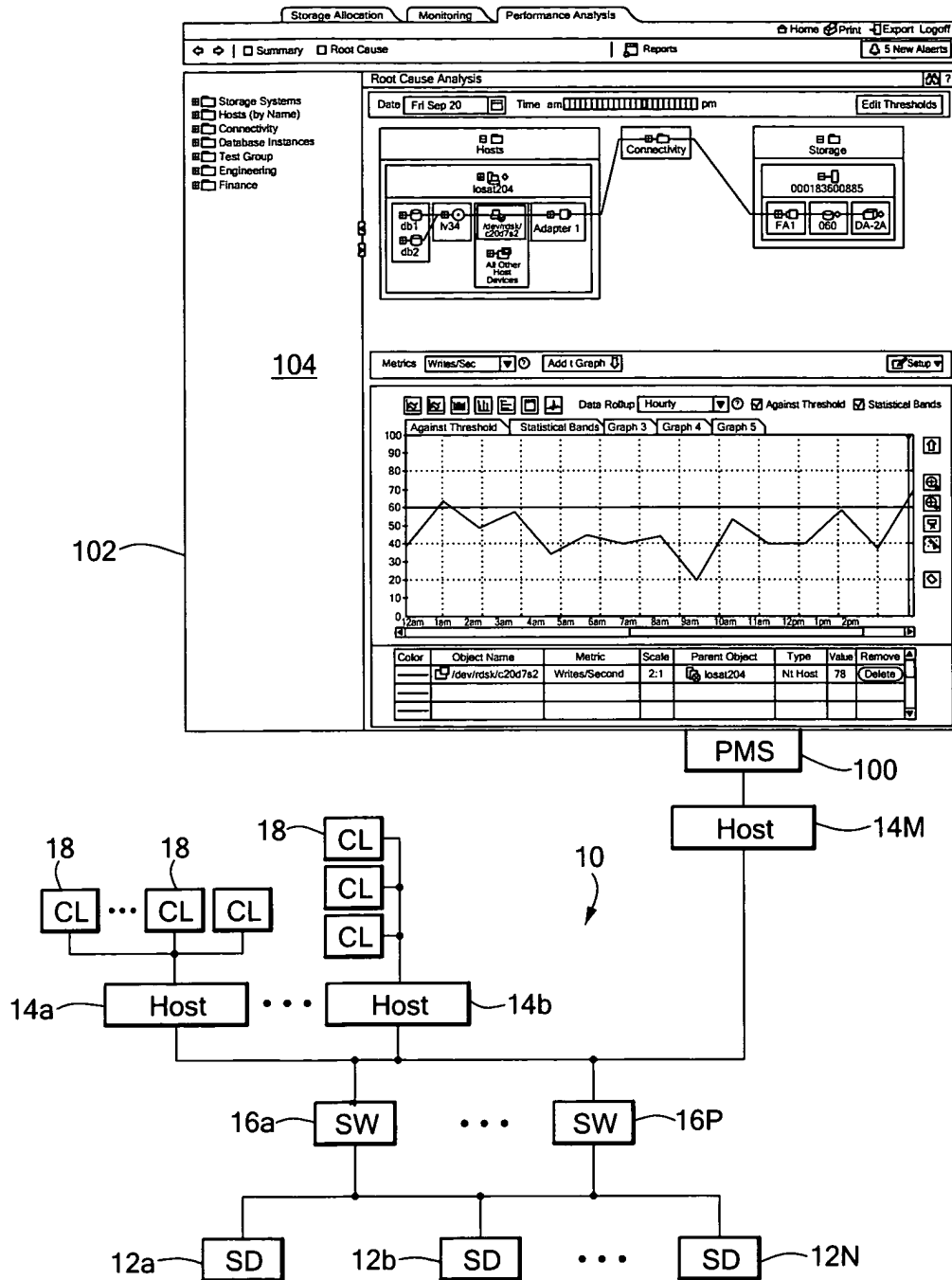


FIG. 1

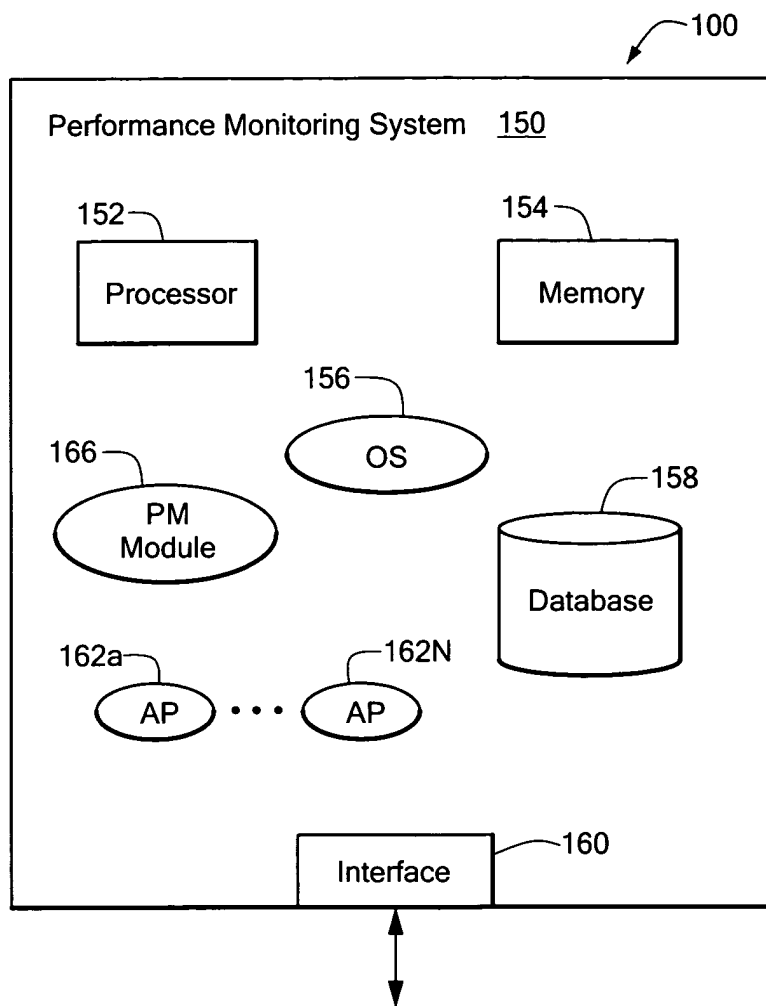
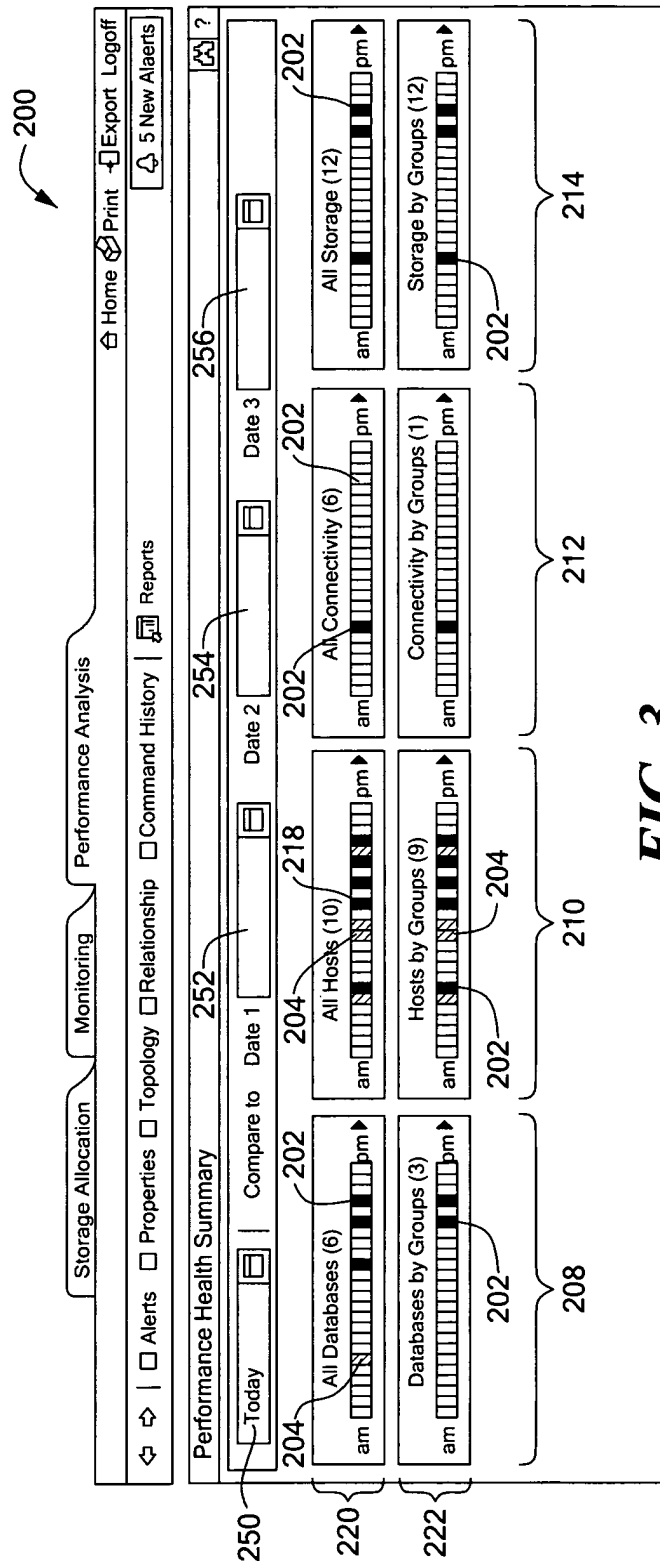


FIG. 2





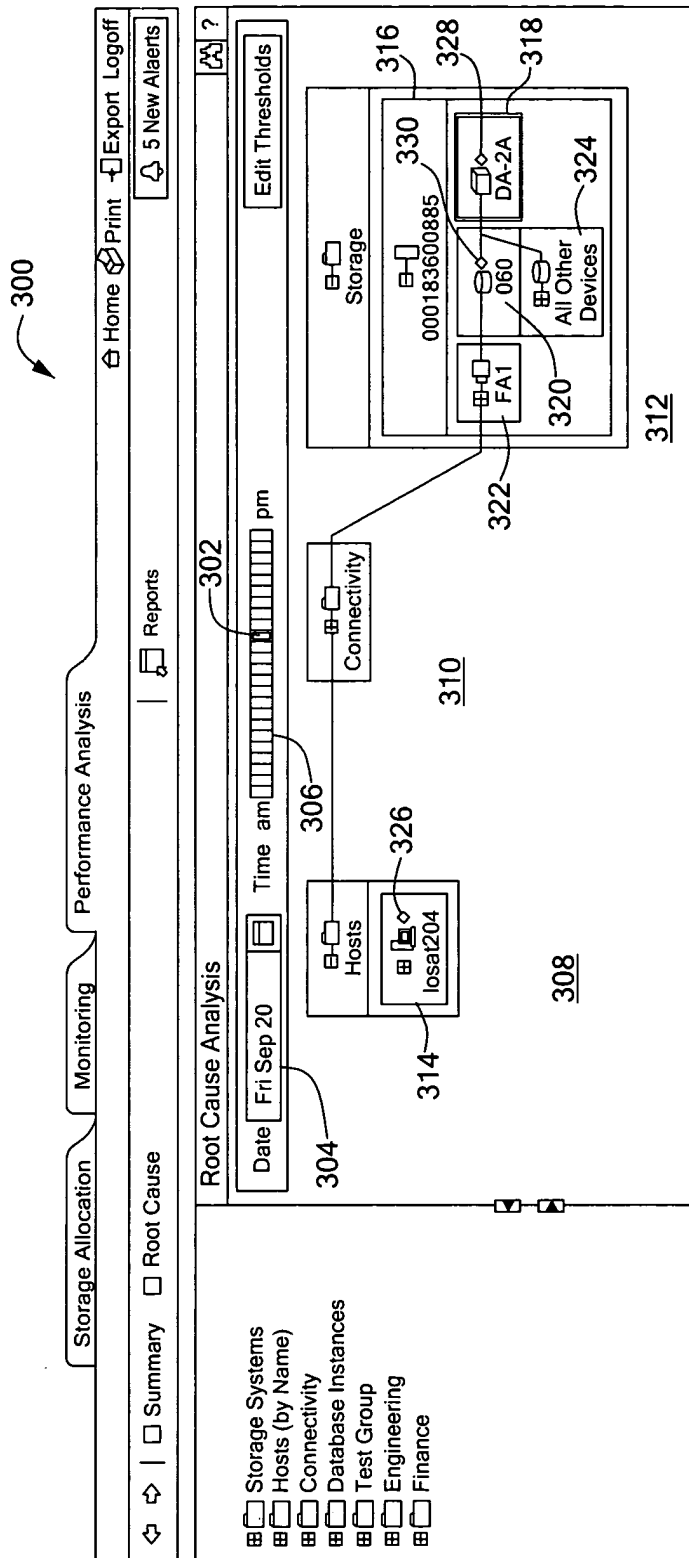


FIG. 4



FIG. 4A

7/21

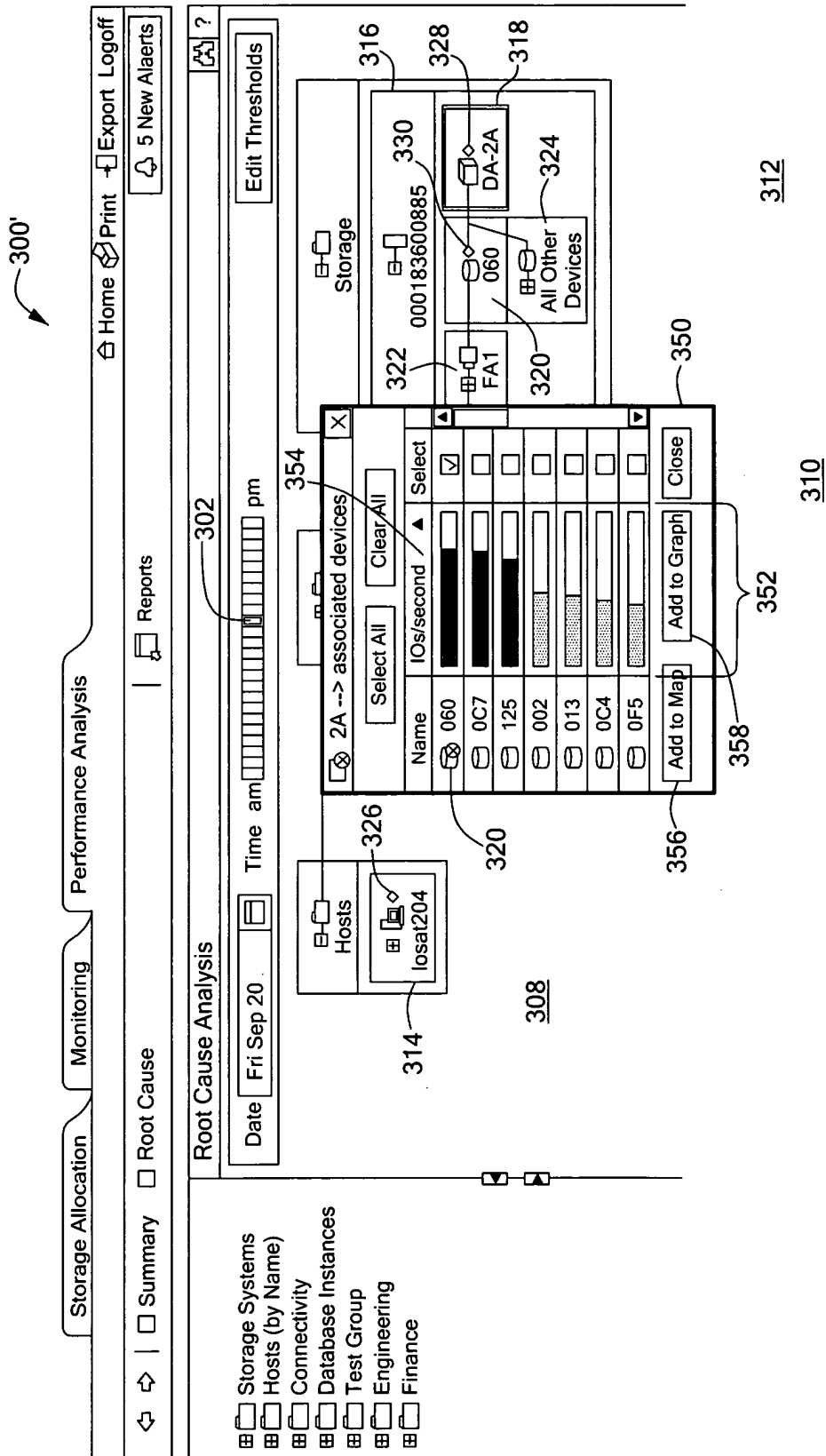


FIG. 5

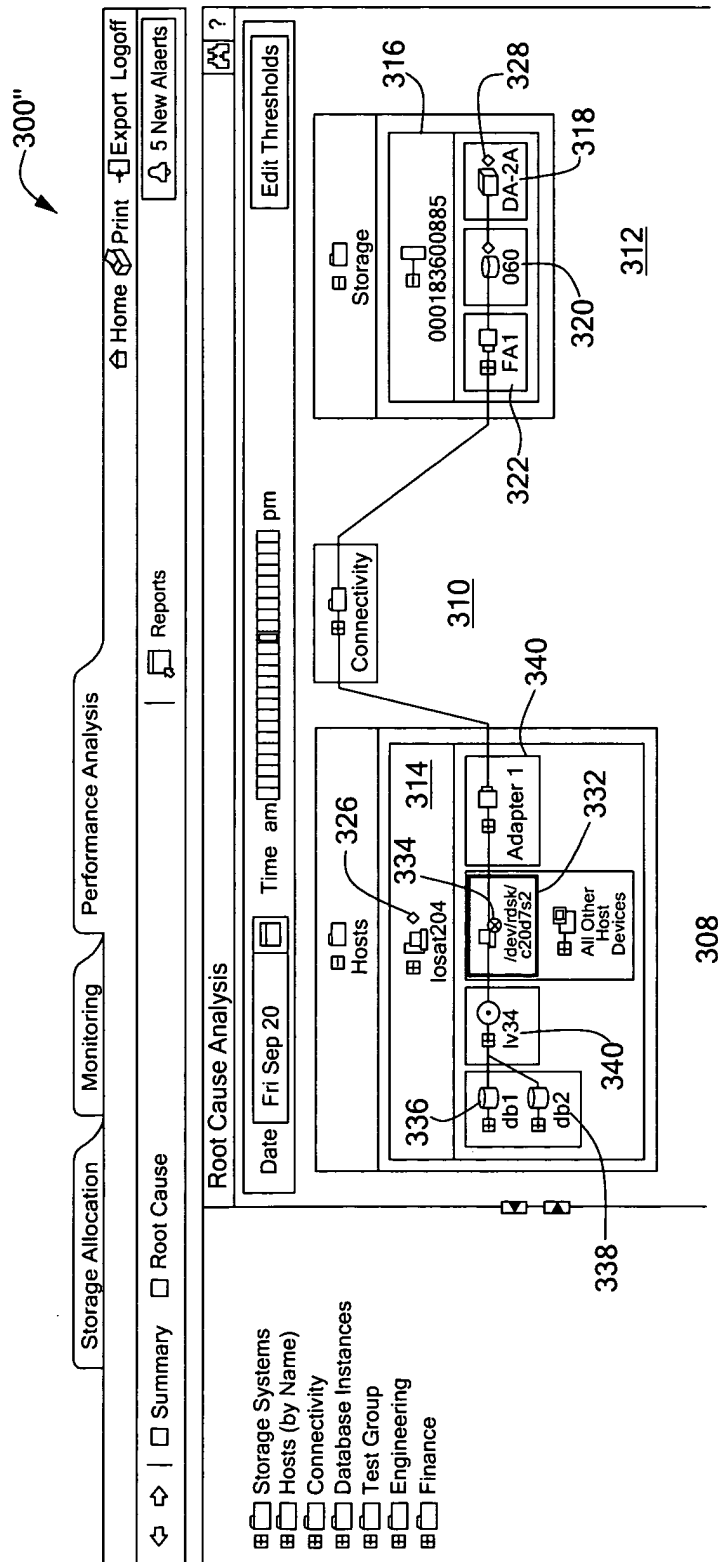
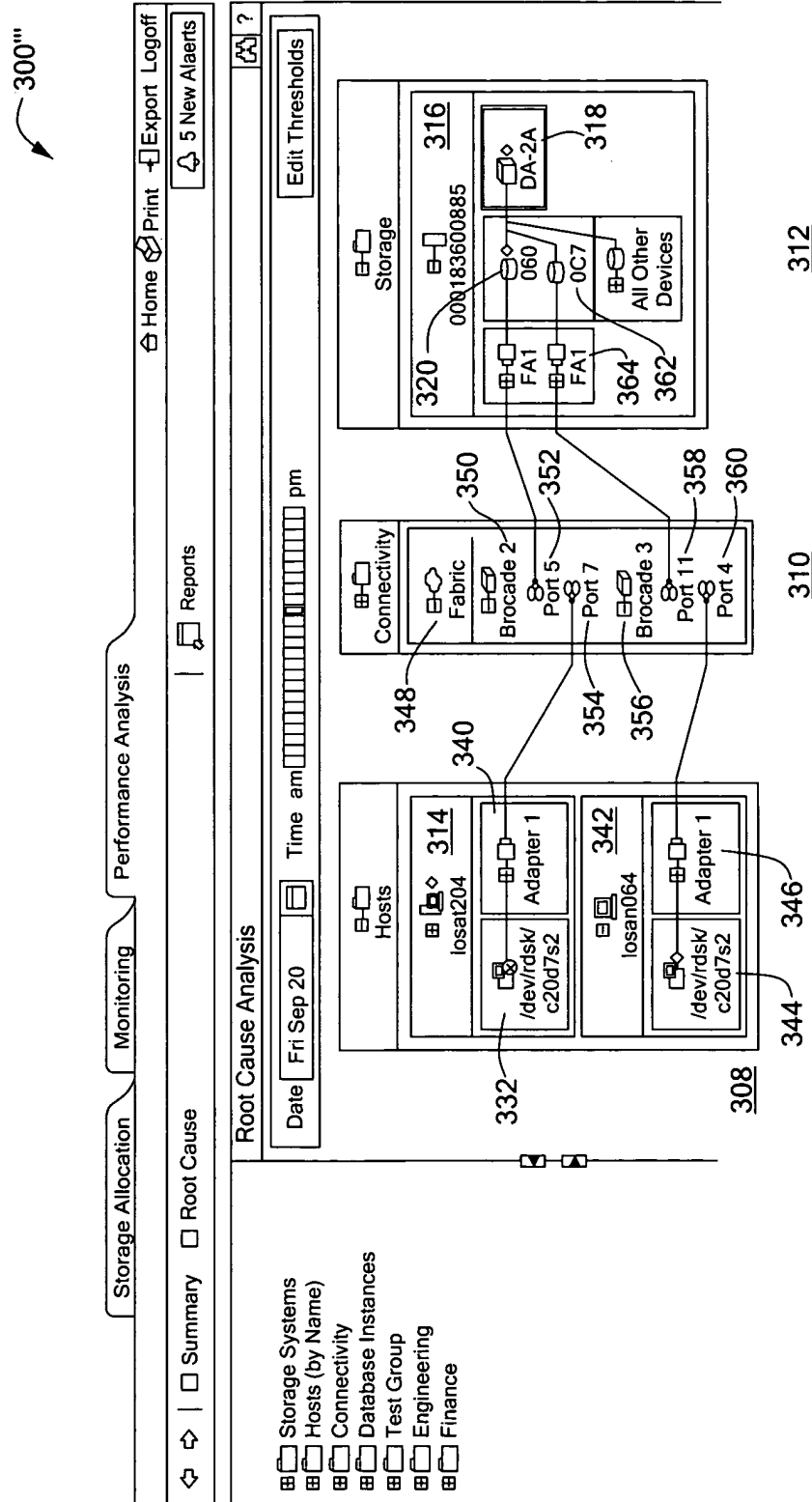


FIG. 6



10/21

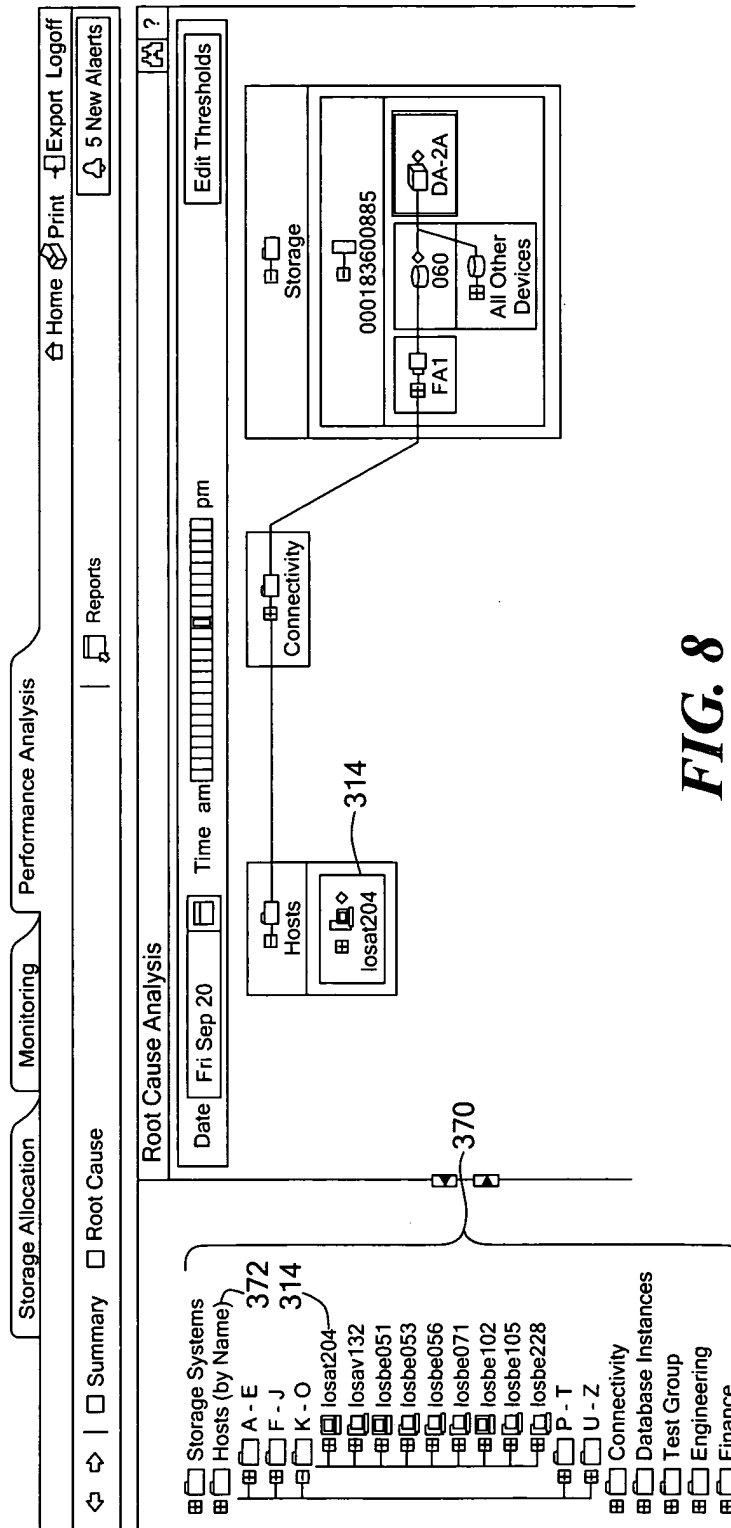


FIG. 8

SYSTEM AND METHOD PROVIDING MAPPED NETWORK OBJECT PERFORMANCE INFORMATION

Lee W. Sapiro, et al.
Application No. 10/812,509

11/21

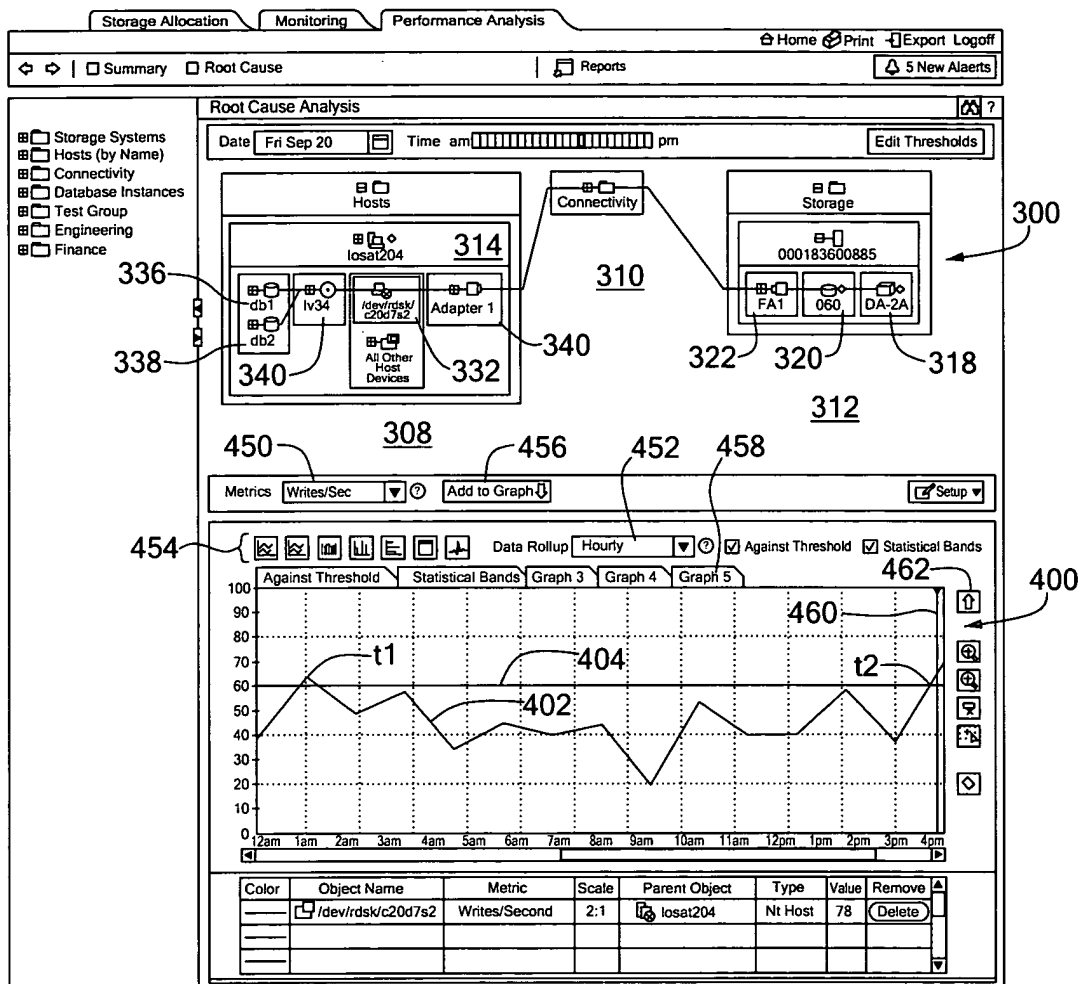


FIG. 9

SYSTEM AND METHOD PROVIDING MAPPED NETWORK OBJECT PERFORMANCE INFORMATION

Lee W. Sapiro, et al.
Application No. 10/812,509

12/21

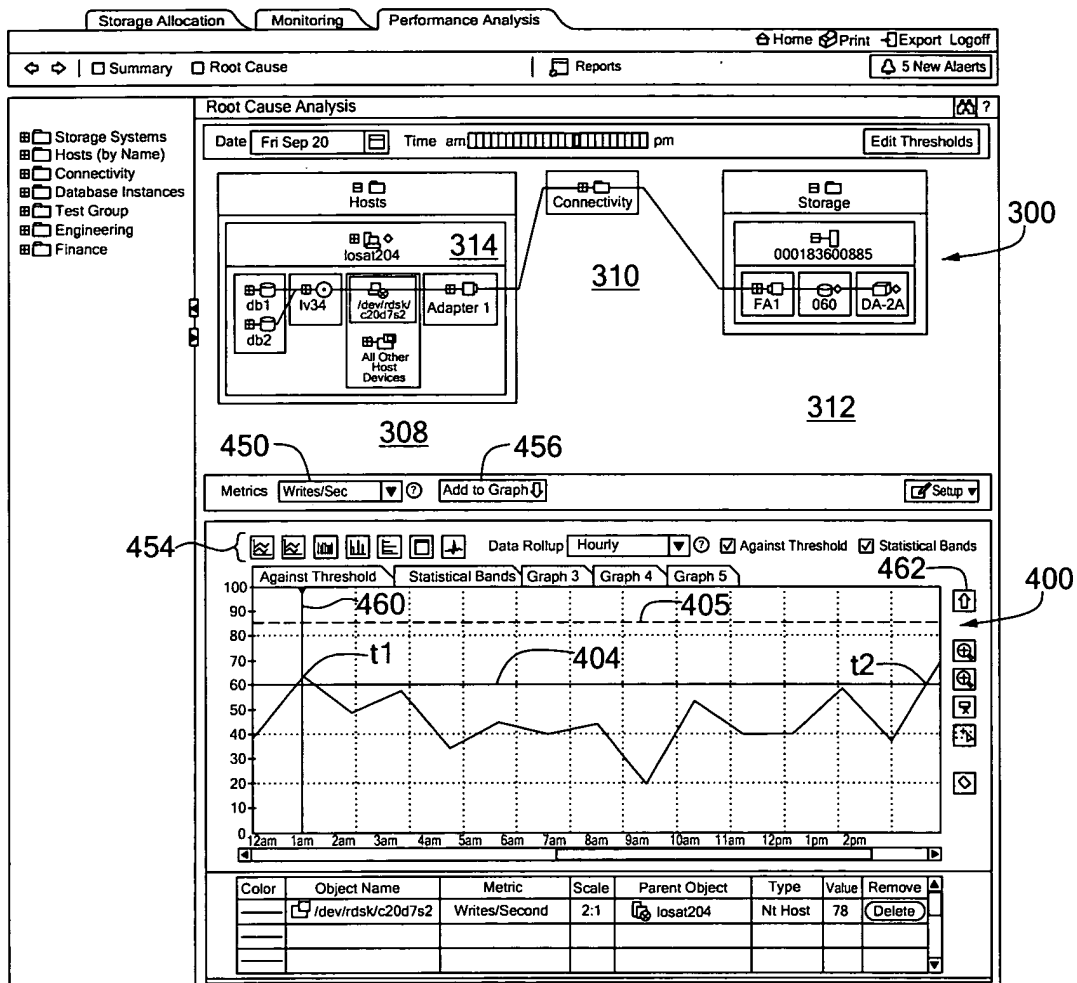


FIG. 9A

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Lee W. Sapiro, et al.
Application No. 10/812,509

13/21

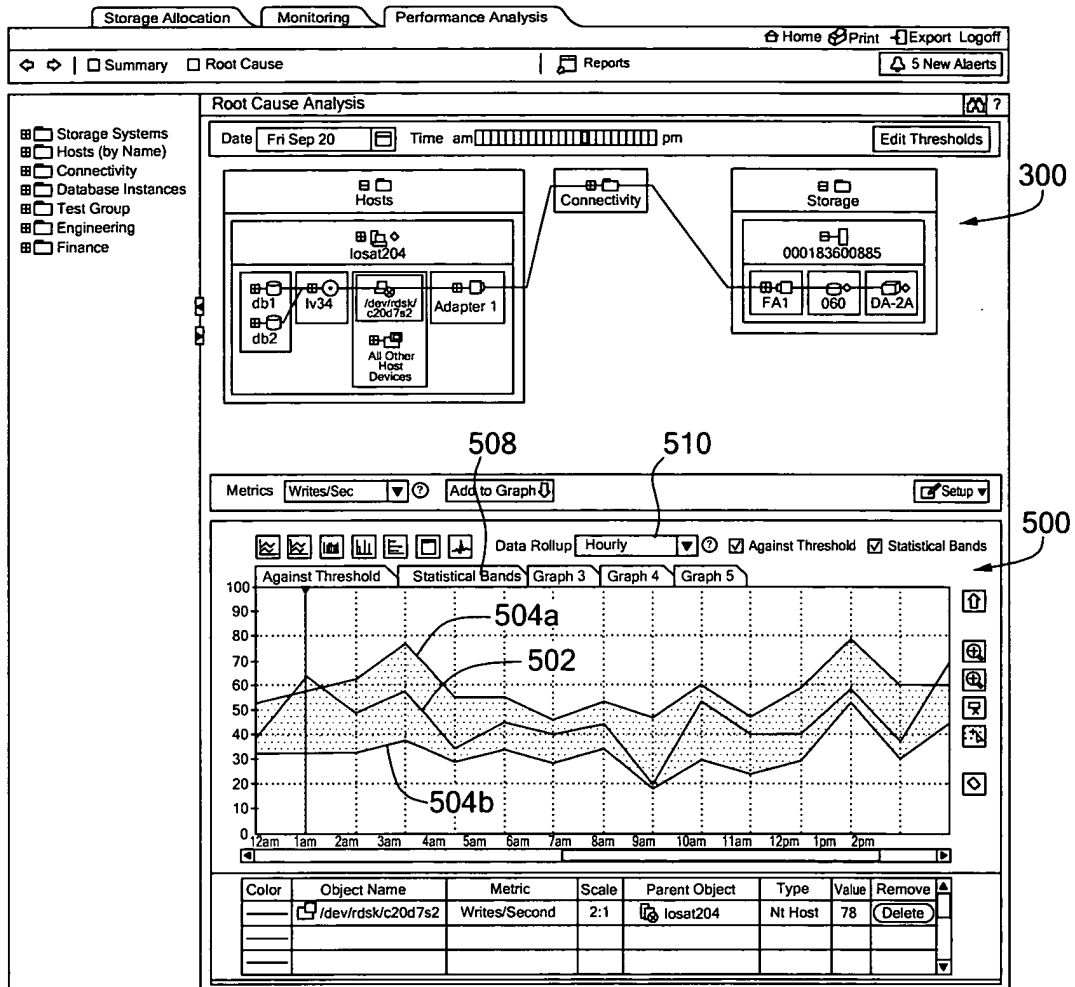
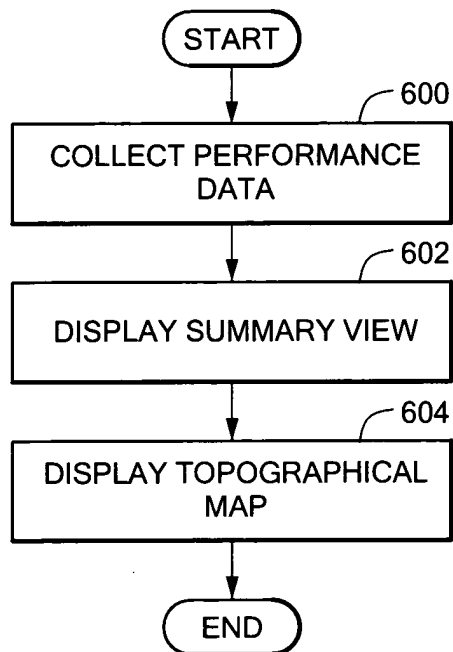
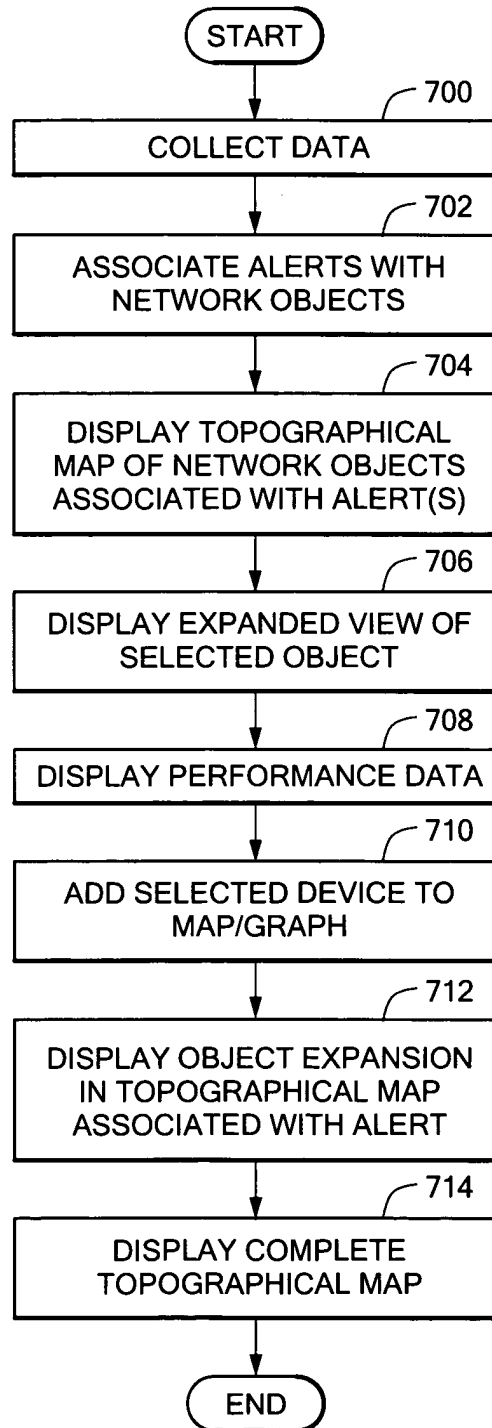


FIG. 10

14/21

**FIG. 11****FIG. 12**

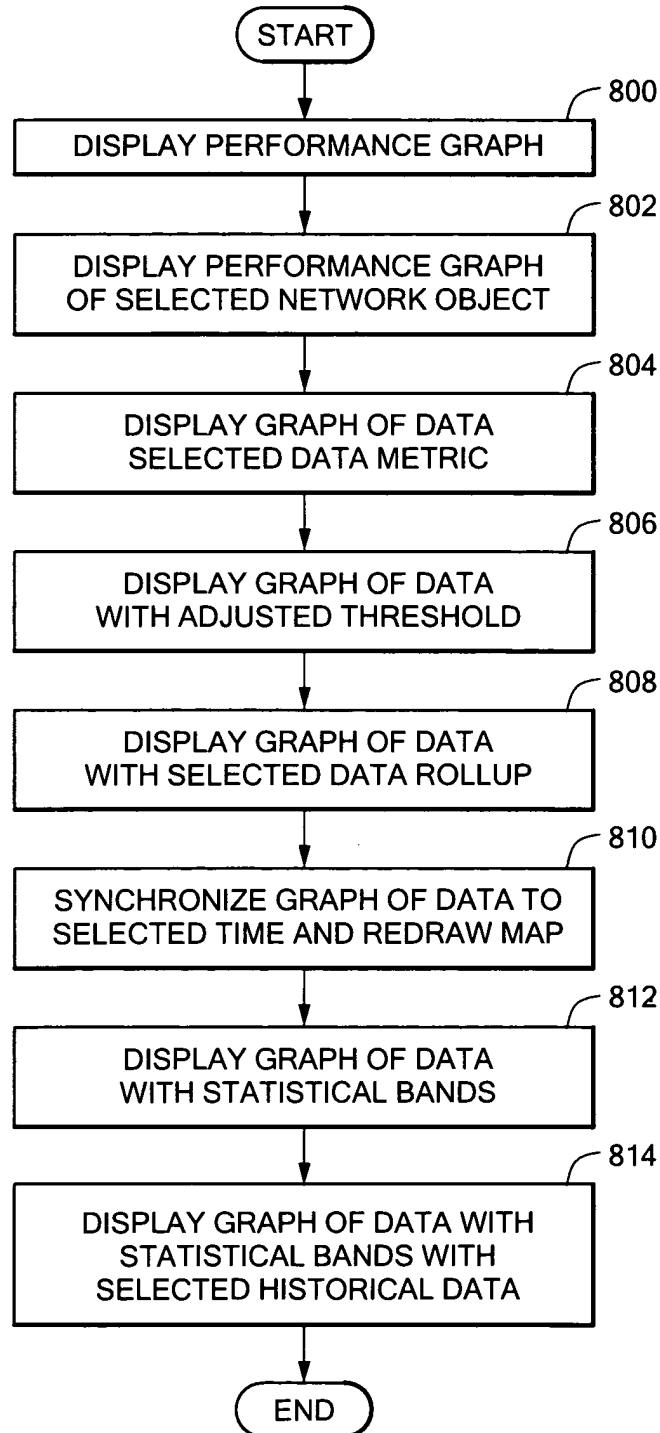


FIG. 13

Performance Threshold Wizard

Selected Objects and Metrics
Select an object type or an individual object below.

☐ Object Type: Symmetric Disk ▼ or ☒ Object Type: DA-1AOC 1004

1002

Please select a metric: 1006
Metrics: Response Time ▼ Please select a metric: 1008
and (optional) 1014
Metrics: None ▼ ----- ▼ to set threshold

1010 1012

A threshold can be triggered when an object exceeds a single metric or a combination of metrics.

Click next to continue...

⏪ Back Next ⏩ Cancel Help

FIG. 14

17/21

1100

Performance Threshold Wizard

Selected Threshold Settings Method

Select a method for setting threshold values.

Set threshold values: ☒ For the whole day 1102a

☐ For each hour of the day 1102b

☐ Based on historical data 1102c

1102

1104 { Apply to:

☒ Mon ☒ Tues ☒ Wed ☒ Thurs ☒ Fri ☒ Sat ☒ Sun

Click next to continue...

FIG. 15

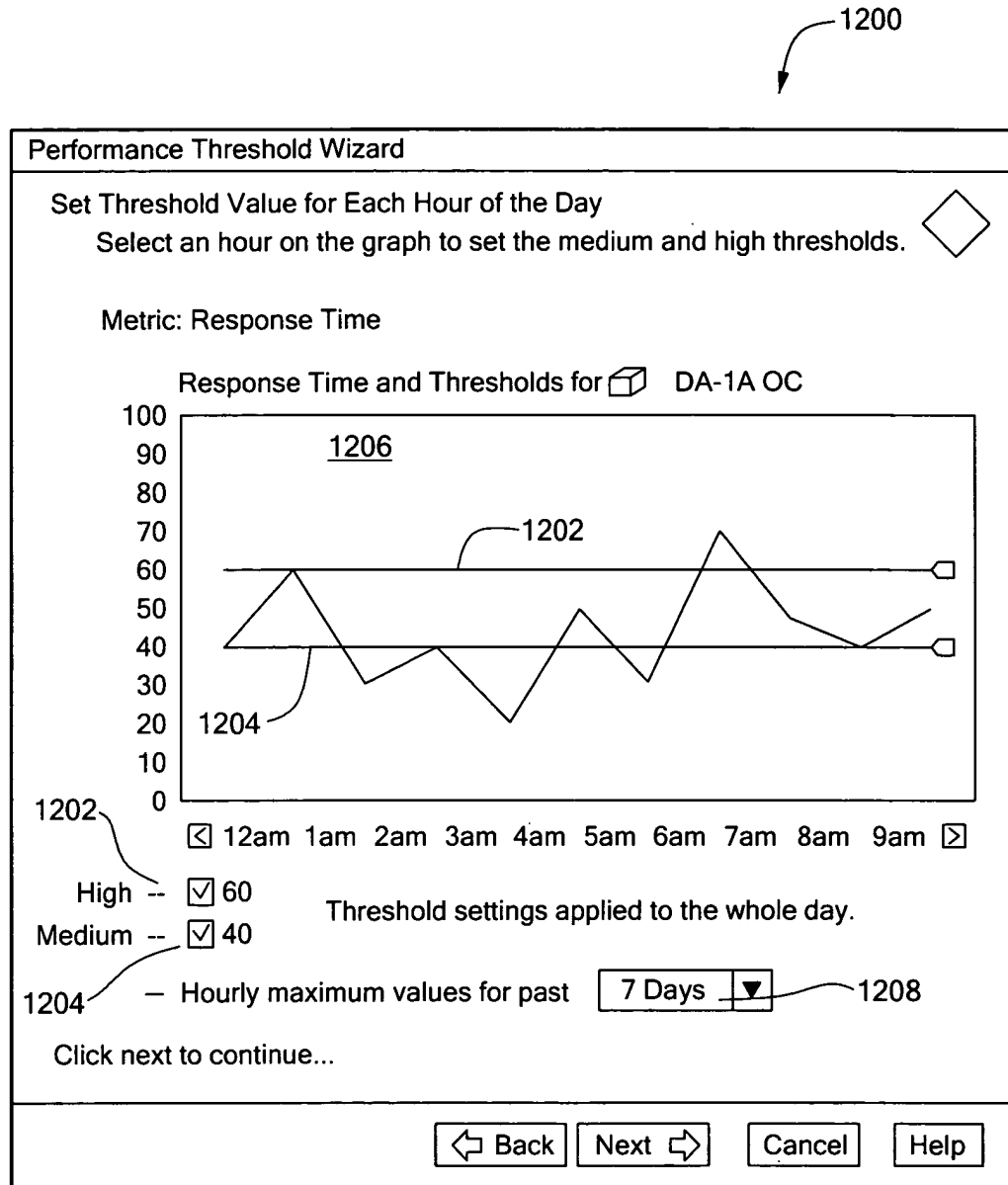


FIG. 16

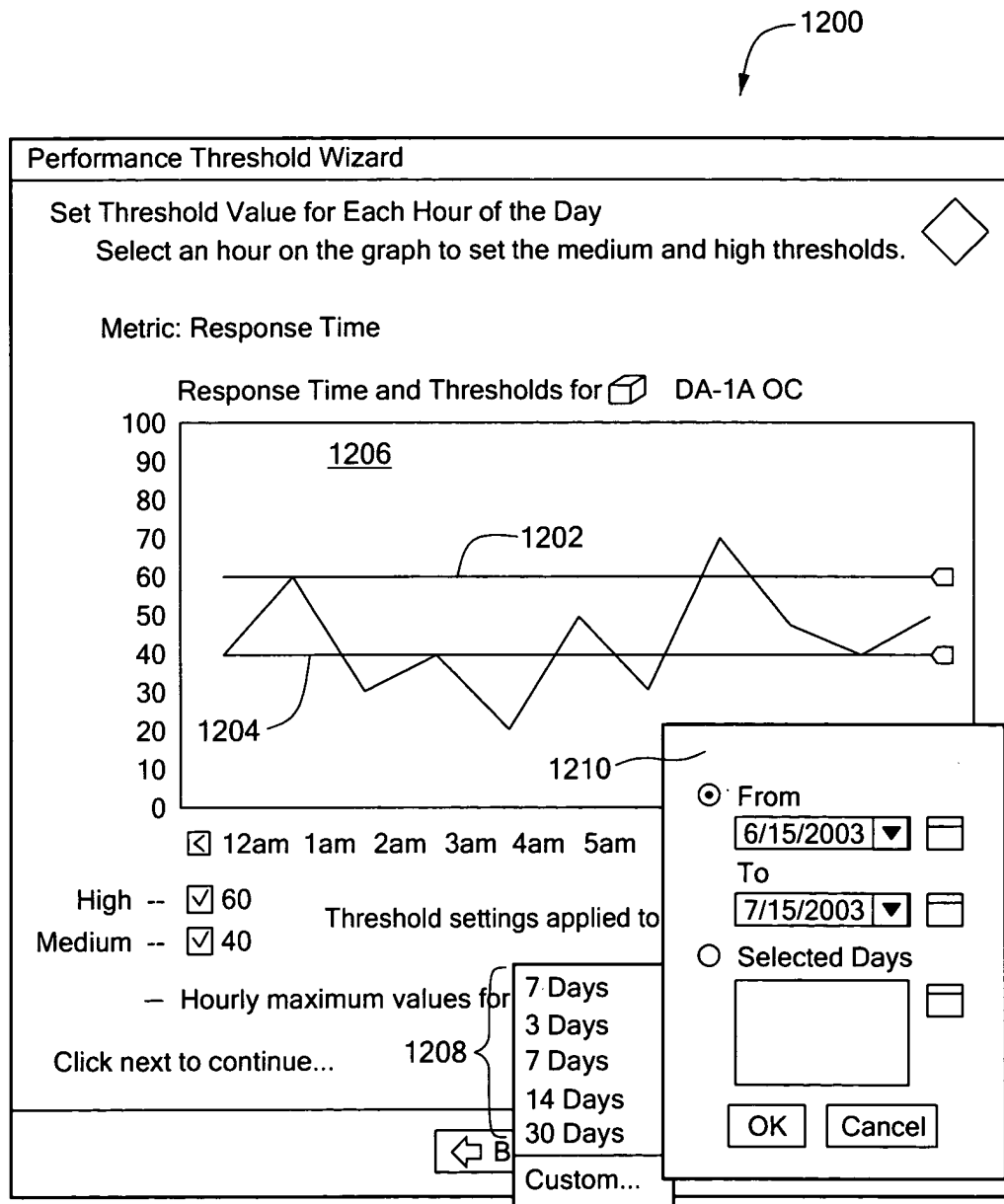


FIG. 16A

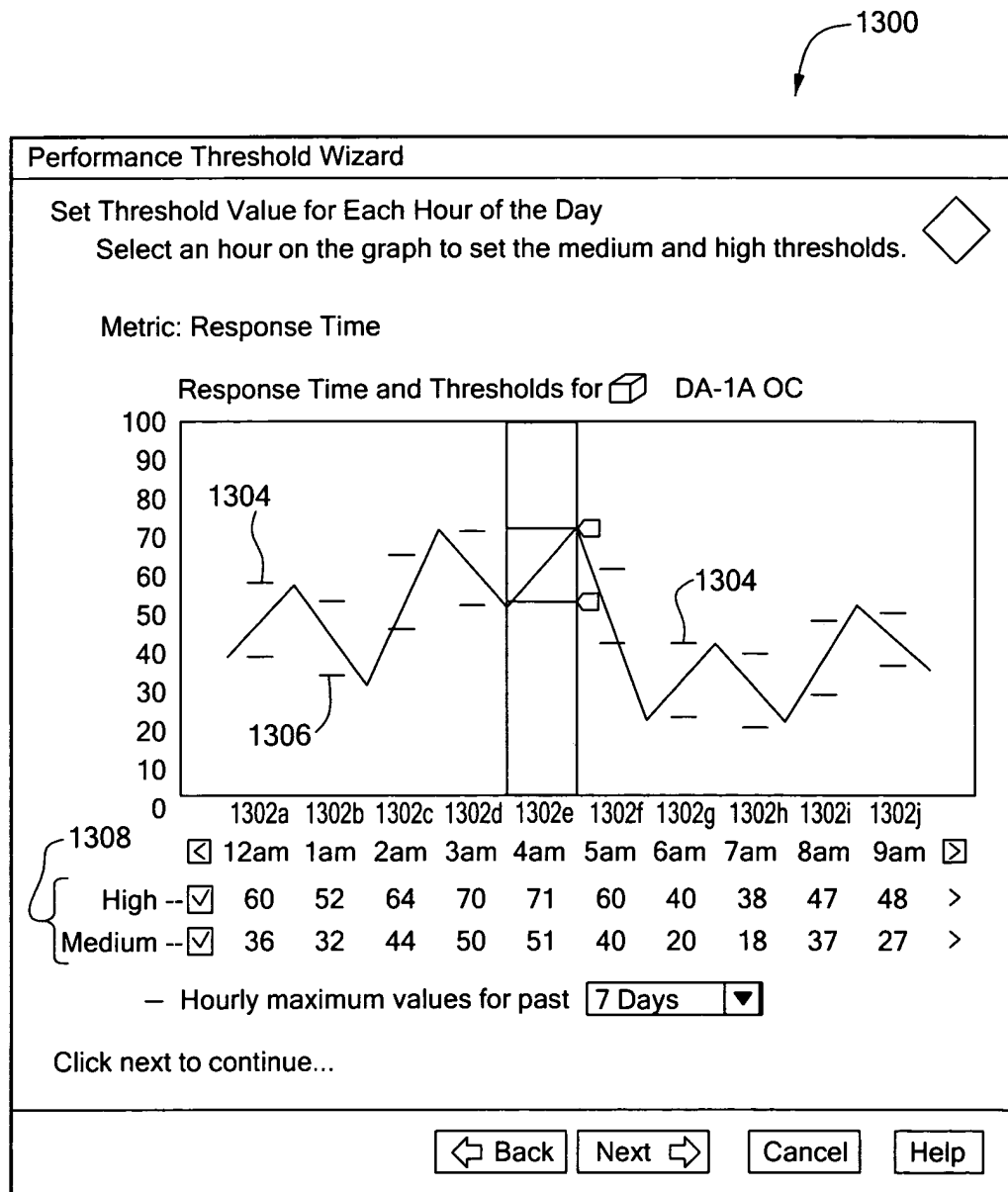


FIG. 17

